## Searching by Document Number

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Title of invention: ENVIRONMENT STABILIZING METHOD FOR BELT-LIKE ELECTROPHOTOGRAPHY PHOTOSENSITIVE BODY
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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        PURPOSE: To prevent an unsharp image and a thin image at the time of
                                                                                                                                                                                                                                                                                                                                                                                                                                                                  F-term: 2H034FA09, FA11, 2H027DA13, DA45, DA46, EA13, EC06, EF02, EF07, JA12, JB19,
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                                                            1988- 32476[1988/02/12]
                                                                                            [1994/11/28]
                                                                                                                        1989-206386[1989/08/18]
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** Result [Patent] ** Format(P805) 27.Jan.2004
                                                                                                                                                                                                                  Examined publication date (present law):
                                                                                                                                                    Examined publication no/date (old law):
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Citation: [19,1996. 9. 4,04]
                                                                                          Date of request for examination:
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                                                                                                                          Public disclosure no/date:
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                                                                                                                                                                                                                                                                                                            Applicant: RICOH CO LTD
                                                                                                                                                                                  Registration no/date:
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body 31 is heated in a part where it comes into contact with its rollers of an atmosphere of the photosensitive body 31 is lowered, an unsharp rollers 32, 33 is used as a heater, and the belt-like photosensitive body 31, for instance, at least one of a driving roller 34 or driven 32, 33 or 34. In such a way, under high humidity, relative humidity image and a thin image caused by a drop of the surface potential of CONSTITUTION: As for a means for heating a belt-like photosensitive the photosensitive body 31, etc., are prevented, and also, dewing

a photosensitive body at the time of low temperature and ground contamination

high temperature and high humidity, and also, to prevent dewing of

of an image at the time of flow temperature and low humidity by heating

a belt-like electrophotography photosensitive body by at least one

piece of roller for coming into contact with the belt-like electrophotography

photosensitive body.

of the photosensitive body at the time of low temperature is prevented, and ground contamination of an image under low temperature and low humidity can be prevented. COPYRIGHT: (C)1989, JPO&Japio